AMENDMENTS TO THE CLAIMS

LISTING OF CLAIMS

This listing of claims will replace all prior versions, and listings, of the claims in the application.

Claim 1. (Currently amended) A display control system comprising:

screen means for forming a screen by a plurality of display units each displaying a part of an image;

video signal processing means for generating a post-video processed signal to be displayed by said plurality of display units from an input video signal, and then supplying the post-video processed signal to said screen means;

display means for schematically displaying said screen means as a display area based on display information including position information of the plurality of display units forming said screen means and for displaying a state of the display information of said video signal with respect to said display area as an image area; ~~and~~

control means for controlling the state of display of said image area, wherein

based on a result of the control, said control means generates control information for controlling a state of display of the image displayed on said screen means, and then said video signal processing means generates the post-video processed signal based on said control information and

supplies the post-video processed signal to said screen means; and

pseudo image display means for spuriously displaying a display image reflecting a result of the control of said control means, wherein

said pseudo image display means includes property display means for displaying properties of the display image displayed on said screen means, and

said property display means selectively displays the properties of a type of the video signal, including a video specification and a broadcast system.

Claim 2. (Previously Presented) The display control system as claimed in claim 1, wherein said control means controls a position of the display area of a display image displayed on said display means with respect to said display area.

Claim 3. (Previously Presented) The display control system as claimed in claim 2, wherein said control means controls the position of the display area of the display image displayed on said display means by a pointing device.

Claim 4. (Previously Presented) The display control system as claimed in claim 2, further comprising an input unit for inputting a value of movement in a horizontal direction

and a value of movement in a vertical direction of the display area of the display image displayed on said display means, whereby a position of the image displayed on said screen means is controlled based on the values of movement inputted to the input unit.

Claim 5. (Previously Presented) The display control system as claimed in claim 1, wherein said control means controls a size of the display area of a display image displayed on said display means.

Claim 6. (Previously Presented) The display control system as claimed in claim 5, wherein said control means controls the size of the display area of the display image displayed on said display means by a pointing device.

Claim 7. (Previously Presented) The display control system as claimed in claim 5, wherein said input unit comprises a first input unit and further comprising a second input unit for inputting a value of size in a horizontal direction and a value of size in a vertical direction of the display area of the display image displayed on said display means, wherein a size of the image displayed on said screen means is controlled based on the values of size inputted by the second input unit.

Claims 8-10. (Canceled)

Claim 11. (Previously Presented) The display control system as claimed in claim 1, further comprising schedule control means for controlling a schedule of said video signal to be displayed on said screen means, wherein said schedule control means controls the schedule based on at least said video signal and information for controlling said video signal.

Claim 12. (Currently Amended) A display control apparatus for supplying screen means for forming screen by a plurality of display units each displaying a part of an image with a post-video processed signal to be displayed by said plurality of display units, whereas the processed signal is generated from an input video signal, and thereby controlling a display image of said screen means, said display control apparatus comprising:

display means for schematically displaying said screen means as a display area based on display information including position information of the plurality of display units forming said screen means and for displaying a state of display of said video signal with respect to said display area as an image area; and

control means for controlling the state of display of said image area, wherein

based on a result of the control, said control means generates control information for controlling the state of display of the image displayed on said screen means, then generates the post-video processed signal based on said control information, and supplies the post-video processed signal to said screen means; and

pseudo image display means for spuriously displaying a display image reflecting a result of the control of said control means, wherein

said pseudo image display means includes property display means for displaying properties of the display image displayed on said screen means, and

said property display means selectively displays the properties of a type of the video signal, including a video specification and a broadcast system.

Claim 13. (Previously Presented) The display control apparatus as claimed in claim 12, wherein said control means controls a position of the display area of a display image displayed on said display means.

Claim 14. (Previously Presented) The display control apparatus as claimed in claim 13, wherein said control means controls the position of the display area of the display image displayed on said display means by a pointing device.

Claim 15. (Previously Presented) The display control apparatus as claimed in claim 13, further comprising an input unit for inputting a value of movement in a horizontal direction and a value of movement in a vertical direction of the display area of the display image displayed on said display means, whereby a position of the image displayed on said screen means is controlled based on the values of movement inputted by the input unit.

Claim 16. (Previously Presented) The display control apparatus as claimed in claim 12, wherein said control means controls size of the display area of the display image displayed on said display means.

Claim 17. (Previously Presented) The display control apparatus as claimed in claim 16, wherein said control means controls the size of the display area of the display image displayed on said display means by a pointing device.

Claim 18. (Previously Presented) The display control apparatus as claimed in claim 16, wherein said input unit comprises a first input unit and further comprising a second input unit for inputting a value of size in a horizontal direction and a value of size in a vertical direction of the display area of the display image displayed on said display means, wherein a size of the image displayed on said screen

means is controlled based on the values of size inputted by the second input unit.

Claims 19-21. (Canceled)

Claim 22. (Previously Presented) The display control apparatus as claimed in claim 12, further comprising schedule control means for controlling a schedule of said video signal to be displayed on said screen means, wherein said schedule control means controls the schedule based on at least said video signal and information for controlling said video signal.

Claim 23. (Canceled)

Claim 24. (New) The display control system according to claim 1, wherein said properties include a horizontal frequency, a vertical frequency, and a brightness.

Claim 25. (New) The display control apparatus according to claim 12, wherein said properties include a horizontal frequency, a vertical frequency, and a brightness.